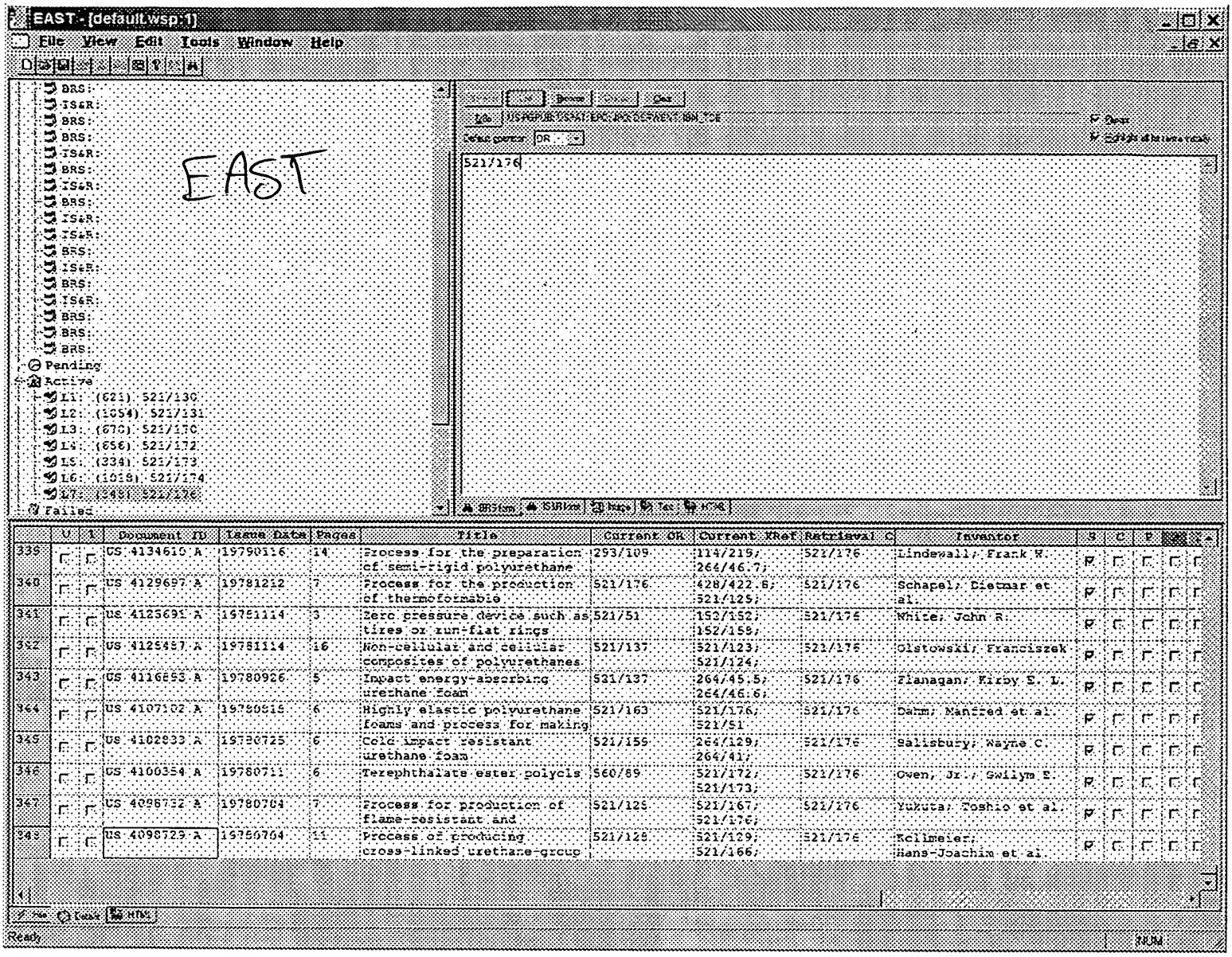

	V	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P		
339			US 4134610 A	19790116	14	Process for the preparation of semi-rigid polyurethane	293/109	114/219; 264/46.7;	521/176	Lindewall, Frank W.					
340			US 4129697 A	19781212	7	Process for the production of thermoformable	521/176	428/422.8; 521/125;	521/176	Schapel, Dietmar et al.					
341			US 4125691 A	19781114	3	Zero pressure device such as tires or run-flat rings	521/51	152/152; 152/158;	521/176	White, John R.					
342			US 4125487 A	19781114	16	Non-cellular and cellular composites of polyurethanes	521/137	521/123; 521/124;	521/176	Olstowski, Franciszek					
343			US 4116893 A	19780926	5	Impact energy-absorbing urethane foam	521/137	264/45.5; 264/46.6;	521/176	Flanagan, Kirby S. L.					
344			US 4107102 A	19780815	6	Highly elastic polyurethane foams and process for making	521/163	521/176; 521/51	521/176	Dahm, Manfred et al.					
345			US 4102833 A	19780725	6	Cold impact resistant urethane foam	521/159	264/129; 264/41;	521/176	Salisbury, Wayne C.					
346			US 4100354 A	19780711	6	Terephthalate ester polyols	560/89	521/172; 521/173;	521/176	Owen, Jr., Gwilym E.					
347			US 4098732 A	19780704	7	Process for production of flame-resistant and	521/125	521/167; 521/176;	521/176	Yukuta, Toshio et al.					
348			US 4098729 A	19780704	11	Process of producing cross-linked urethane-group	521/128	521/129; 521/166;	521/176	Kollmeier, Hans-Joachim et al.					